

Refine Search

Search Results -

Terms	Documents
L5 and (gprs or gpr4 or gpr6 or gprl2 or gpr21 or ogrl or ghrl or ghsr or re2 or a1022171)	52

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L5 and (gprs or gpr4 or gpr6 or gprl2
 or gpr21 or ogrl or ghrl or ghsr or re2
 or a1022171)

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Friday, January 04, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L8</u>	L5 and (gprs or gpr4 or gpr6 or gprl2 or gpr21 or ogrl or ghrl or ghsr or re2 or a1022171)	52	<u>L8</u>
<u>L7</u>	L6 and (gprs or gpr4 or gpr6 or gprl2 or gpr21 or ogrl or ghrl or ghsr or re2 or a1022171)	78	<u>L7</u>
<u>L6</u>	L3 and inverse agonist	257	<u>L6</u>
<u>L5</u>	L4 and inverse agonist	122	<u>L5</u>
<u>L4</u>	L2 and (orphan receptor or orphan g protein coupled receptor or orphan gpcr)	186	<u>L4</u>
<u>L3</u>	L1 and (orphan receptor or orphan g protein coupled receptor or orphan gpcr)	599	<u>L3</u>
<u>L2</u>	constitutively with active with (g protein coupled receptor or gpcr)	269	<u>L2</u>
<u>L1</u>	constitutively and active and (g protein coupled receptor or gpcr)	3044	<u>L1</u>

END OF SEARCH HISTORY